CRN1, which encodes the yeast homologue of coronin, is an actin- and microtubule-associated protein. Crn1p contains five amino-terminal WD repeats which form a beta-propeller structure; a microtubule binding domain; and a carboxyl terminal alpha-helical coiled coil structure. Localization of Crn1p to cortical patches requires both its beta-propeller and coiled-coil domains (